

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Cancelled)
2. (New) A gas valve, comprising:
 - a first base member having opposing first and second sides and including at least first, second and third storing chambers, first and second outlet openings, and an inlet opening, the first storing chamber being in communication with the inlet opening, the second storing chamber being in communication with the first outlet opening, and the third storing chamber being in fluid communication with the second outlet opening;
 - a second base member coupled to the second side of the first base member and including first and second valve bores, a pressure inlet hole, and a pressure outlet hole;
 - first and second electromagnetic valves mounted in the first and second valve bores of the second base member;
 - a first adjustable member positioned adjacent to the first side of the first base member and configured to be controlled by the first electromagnetic valve to control fluid flow between the first storing chamber and the second storing chamber; and
 - a second adjustable member positioned between the second side of the first base member and the second base member and configured to be controlled by the second electromagnetic valve to control fluid flow between the first storing chamber and the third storing chamber.
3. (New) The valve of claim 2, wherein the first adjustable member includes a first fixing member and a first washer coupled to the first fixing member.
4. (New) The valve of claim 3, wherein the second adjustable member includes a second fixing member and a second washer coupled to the second fixing member.

5. (New) The valve of claim 2, further comprising a first plate structure positioned adjacent to the first fixing member to sealably retain the first adjustable member to the first base member.
6. (New) The valve of claim 5, further comprising a second plate structure positioned between the first base member second side and the second adjustable member.
7. (New) The valve of claim 2, further comprising an air pressure valve positioned in the first base member and movable between open and closed positions.
8. (New) The valve of claim 7, further comprising an actuating member mounted to the first base member and configured to actuate the air pressure valve.
9. (New) The valve of claim 2, wherein the pressure inlet hole and the pressure outlet hole each include an opening that extends through the second base member, and the valve further includes first and second pressure adjustment bolts movable within respective pressure inlet and outlet holes.
10. (New) The valve of claim 6, wherein the second plate structure includes a plurality of holes in fluid communication with the adjustable pressure inlet and outlet assemblies.
11. (New) The valve of claim 2, wherein the second electromagnetic valve includes a pressure regulating knob.
12. (New) The valve of claim 3, wherein the second adjustable member includes a plurality of holes in fluid communication with the adjustable pressure inlet and outlet assemblies.
13. (New) A method of controlling flow of a combustible fluid with a valve assembly that includes first and second valves, first and second adjustable members, and a housing having first and second base members, an inlet opening, and first and second outlet openings, the method comprising the steps of:
 - positioning the second adjustable member between the housing and the second valve;

moving the first adjustable member with the first valve to control fluid flow between the inlet opening and the first outlet opening; and

moving the second adjustable member with the second valve to control fluid flow between the inlet opening and the second outlet opening.

14. (New) The method of claim 13, wherein the housing includes first, second and third fluid chambers, the first fluid chamber being in fluid communication with the inlet opening, the second fluid chamber being in fluid communication with the first outlet opening, and the third fluid chamber being in fluid communication with the second outlet opening.

15. (New) The method of claim 14, wherein the step of moving the first adjustable member includes opening and closing a fluid passage between the first and second fluid chambers.

16. (New) The method of claim 14, wherein the step of moving the second adjustable member includes opening and closing a fluid passage between the first and third fluid chambers.

17. (New) The method of claim 15, wherein the first adjustable member includes a first washer and a first fixing member coupled to the first washer, and moving the first adjustable member includes moving the first washer with the first fixing member.

18. (New) The method of claim 17, wherein the second adjustable member includes a second washer and a second fixing member coupled to the second washer, and moving the second adjustable member includes moving the second washer with the second fixing member.

19. (New) The method of claim 13, wherein the valve assembly further includes inlet and outlet pressure holes and inlet and outlet pressure bolts movable within respective inlet and outlet pressure hole, and the method further comprises controlling an inlet pressure of the combustible fluid by moving the inlet pressure bolt in the inlet pressure hole, and controlling an outlet pressure of the combustible fluid by moving the outlet pressure bolt in the outlet pressure hole.

20. (New) The method of claim 13, wherein the second valve includes a pressure regulating knob, and the step of moving the second adjustable member includes regulating pressure to the second adjustable member with the pressure regulating knob.

21. (New) The method of claim 13, wherein the method further includes positioning the first adjustable member at a first side of the first base member, and positioning the second adjustable member at a second side of the first base member between the first and second base members.

22. (New) The method of claim 21, further comprising forming first and second bores in the second housing member and positioning the first and second valves in respective first and second bores of the second housing member.